



Contribution ID: 274

Type: **Talk**

Thermodynamics with continuum extrapolated overlap fermions

Monday, July 25, 2016 2:35 PM (20 minutes)

We study the QCD transition with dynamical overlap fermions. A continuum extrapolation is carried out using lattices up to $N_t=12$. We use a fixed topology approach and study its effect on our observables.

Primary author: Prof. KATZ, Sandor Katz (Eotvos University, Budapest)

Presenter: Prof. KATZ, Sandor Katz (Eotvos University, Budapest)

Session Classification: Nonzero Temperature and Density

Track Classification: Nonzero Temperature and Density